

# PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
Name	Execution Date
Teleshuttle Technologies, LLC	03/30/2006
<b>RECEIVING PARTY DATA</b>	
Name:	BTG International, Inc.
Street Address:	Five Tower Bridge
Internal Address:	300 Barr Harbor Drive
City:	WEST CONSHOHOCKEN
State/Country:	PENNSYLVANIA
Postal Code:	19428-2998
<b>PROPERTY NUMBERS Total: 5</b>	
Property Type	Number
Application Number:	11513328
Application Number:	11513407
Application Number:	11513412
Application Number:	11696542
Application Number:	12366147
<b>CORRESPONDENCE DATA</b>	
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NAME OF SUBMITTER:	Jason D. Eisenberg
Total Attachments: 6	

OP \$200.00 11513328

**501408793**

**PATENT**  
**REEL: 025651 FRAME: 0063**

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## EXECUTION COPY

## ASSIGNMENT OF PATENT RIGHTS

For good and valuable consideration, the receipt of which is hereby acknowledged, Teleshuttle Technologies L.L.C. of 20 East 9th Street, New York, NY 10003, ("*Assignor*"), does hereby sell, assign, transfer and convey unto BTG International, Inc., having an office at Five Tower Bridge, 300 Barr Harbor Drive, West Conshohocken, PA 19428-2998 ("*Assignee*"), or its designees, all right, title and interest that exist today and may exist in the future in and to all of the following (the "*Patent Rights*"):

- (a) the provisional patent applications, patent applications and patents listed in Appendix I attached hereto; and
- (b) all patents or patent applications to which any of the foregoing claim priority; and
- (c) current or future rights to (i) provisional patent applications, patent applications, and patents of any kind relating to any inventions and discoveries described in any provisional patent applications, patent applications and patents listed below; (ii) reissues, reexaminations, extensions, continuations, continuations in part, continuing prosecution applications, and divisions of such patents and applications; and (iii) foreign counterparts to any of the foregoing, including, without limitation, certificates of invention, utility models, industrial design protection, design patent protection, and other governmental grants; and
- (d) the rights to all inventions and discoveries described in any provisional patent application, patent application or patent listed below and all other rights arising out of such inventions and discoveries; and

(e) rights to apply in any or all countries of the world for patents, certificates of invention, utility models, industrial design protections, design patent protections or other governmental grants of any type related to the any of the foregoing categories (a), (b), (c) and (d), including, without limitation, under the Paris Convention for the Protection of Industrial Property, the International Patent Cooperation Treaty, or any other convention, treaty, agreement or understanding; and

(f) causes of action (whether currently pending, filed, or otherwise) and other enforcement rights, including, without limitation, all rights under the provisional patent applications, patent applications and patents listed below and/or under or on account of any of the foregoing categories (b), (c) and/or (d) to (i) damages, (ii) injunctive relief and (iii) other remedies of any kind for past, current and future infringement; and

(g) all rights to collect royalties and other payments under or on account of any of the foregoing.

Assignor hereby authorizes the respective patent office or governmental agency in each jurisdiction to issue any and all patents, certificates of invention, utility models or other governmental grants that may be granted upon any of the Patents Rights in the name of Assignee, as the assignee to the entire interest therein.

At the reasonable request of Purchaser, Assignor will execute and deliver such other instruments and do and perform such other acts and things as may be reasonably necessary or desirable for effecting completely the consummation of the transactions contemplated hereby, including execution, acknowledgment and recordation of other such papers, and using commercially reasonable efforts to obtain the same from the respective inventors, as reasonably necessary or

desirable for fully perfecting and conveying unto Assignee the benefit of the transactions contemplated hereby. To the extent that any inventor makes the provision of assistance subject to the payment of any fees or expenses, Assignor shall not be required to procure such assistance unless Assignee undertakes to reimburse Assignor for the same. Assignor's reasonable, out-of-pocket expenses and fees in providing the foregoing cooperation shall be paid or reimbursed by Assignee, provided that such expenses and fees are pre-approved by Assignee. Such pre-approval shall not be unreasonably withheld.

The terms and conditions of this Assignment of Patent Rights will inure to the benefit of Assignee, its successors, assigns and other legal representatives, and will be binding upon Assignor, its successor, assigns and other legal representatives.

IN WITNESS WHEREOF this Assignment of Patent Rights is executed at \_\_\_\_\_ on \_\_\_\_\_

3/30/06

ASSIGNOR

By: [Signature]

Name: RICHARD REISMAN

Title: MEMBER

(Signature MUST be notarized)

STATE OF New York )

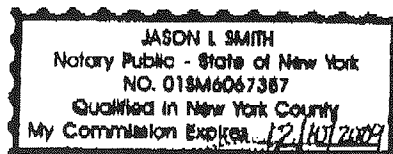
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COUNTY OF New York )

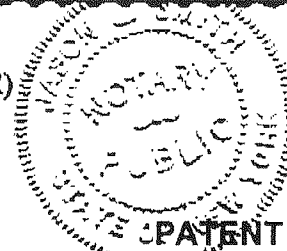
On March 30, 2006, before me, Jason L. Smith, Notary Public in and for said State, personally appeared Richard Reisman, personally known to me (or proved to me on the basis of satisfactory evidence) to be the person whose name is subscribed to the within instrument and acknowledged to me that he/she executed the same in his/her authorized capacity, and that by his/her signature on the instrument the person, or the entity upon behalf of which the person acted, executed the instrument.

WITNESS my hand and official seal.

Signature [Signature]



(Seal)



PATENT

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## Appendix I

<u>Patent No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Inventor</u>	<u>Title</u>
U.S. Patent No. 5,694,546	USA	31 May 1994	Richard Reisman	System For Automatic Unattended Electronic Information Transport Between a Server And a Client By a Vendor Provided Transport Software With a Manifest List
U.S. Patent No. 6,594,692	USA	29 April 1996	Richard Reisman	Method for Transacting Electronic Commerce
U.S. Patent No. 6,125,388	USA	1 December 1997	Richard Reisman	System For Transporting Information Objects Between a User Station and Multiple Remote Sources Based Upon User Modifiable Object Manifest Stored in the User Station
U.S. Patent No. 6,557,054	USA	20 April 2000	Richard Reisman	Method And System For Distributing Updates By Presenting Directory of Software Available For User Installation That Is Not Already Installed On User Station
U.S. Patent No. 6,611,862	USA	20 April 2000	Richard Reisman	User Station Software That Controls Transport, Storage, and Presentation of Content From A Remote Source
U.S. Patent No. 6,658,464	USA	20 April 2000	Richard Reisman	User Station Software That Controls Transport, Storage, and Presentation of Content From A Remote Source
U.S. Patent No. 6,769,009	USA	20 April 2000	Richard Reisman	Method And System For Selecting A Personalized Set of Information Channels

<u>Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Inventor</u>	<u>Title</u>
09/553,336	USA	20 April 2000	Richard Reisman	Software and Method that Enables Electronic of One of a Plurality of Network Connections Service Providers
09/553,337	USA	20 April 2000	Richard Reisman	Software and Method For Monitoring a Data Stream and for Capturing Desired Data within the Data Stream
09/553,394	USA	20 April 2000	Richard Reisman	Electronic Commerce System
09/553,397	USA	20 April 2000	Richard Reisman	Capturing And Storing Data From Broadcast Data Streams
09/556,062	USA	20 April 2000	Richard Reisman	Method For Distributing Content to a User Station
10/954,239	USA	1 October 2004	Richard Reisman	Software and Method That Enables Selection of One of a Plurality of Online Service Providers
PCT/US95/06399 (expired)	WO	31 May 1995	Richard Reisman	Computer-Implemented Transport of Electronic Information Objects
09/553,396 (expired)	USA	20 April 2000	Richard Reisman	Software and Method For Automatically Storing and Integrating Digital Content
09/643,872 (expired)	USA	23 August 2000	Richard Reisman	Computer-Implemented Transport of Electronic Information Objects